

Fig.1

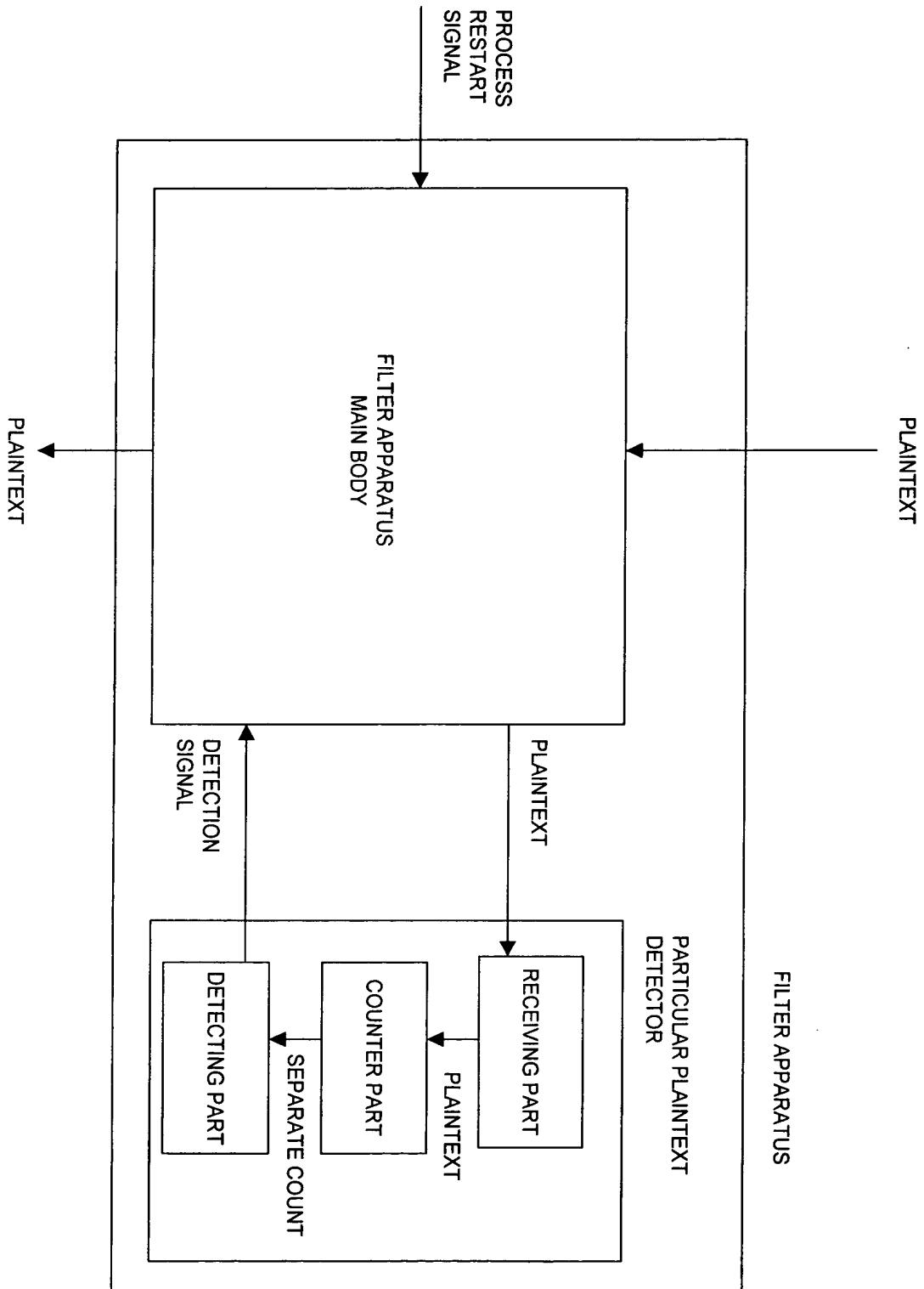


Fig.2

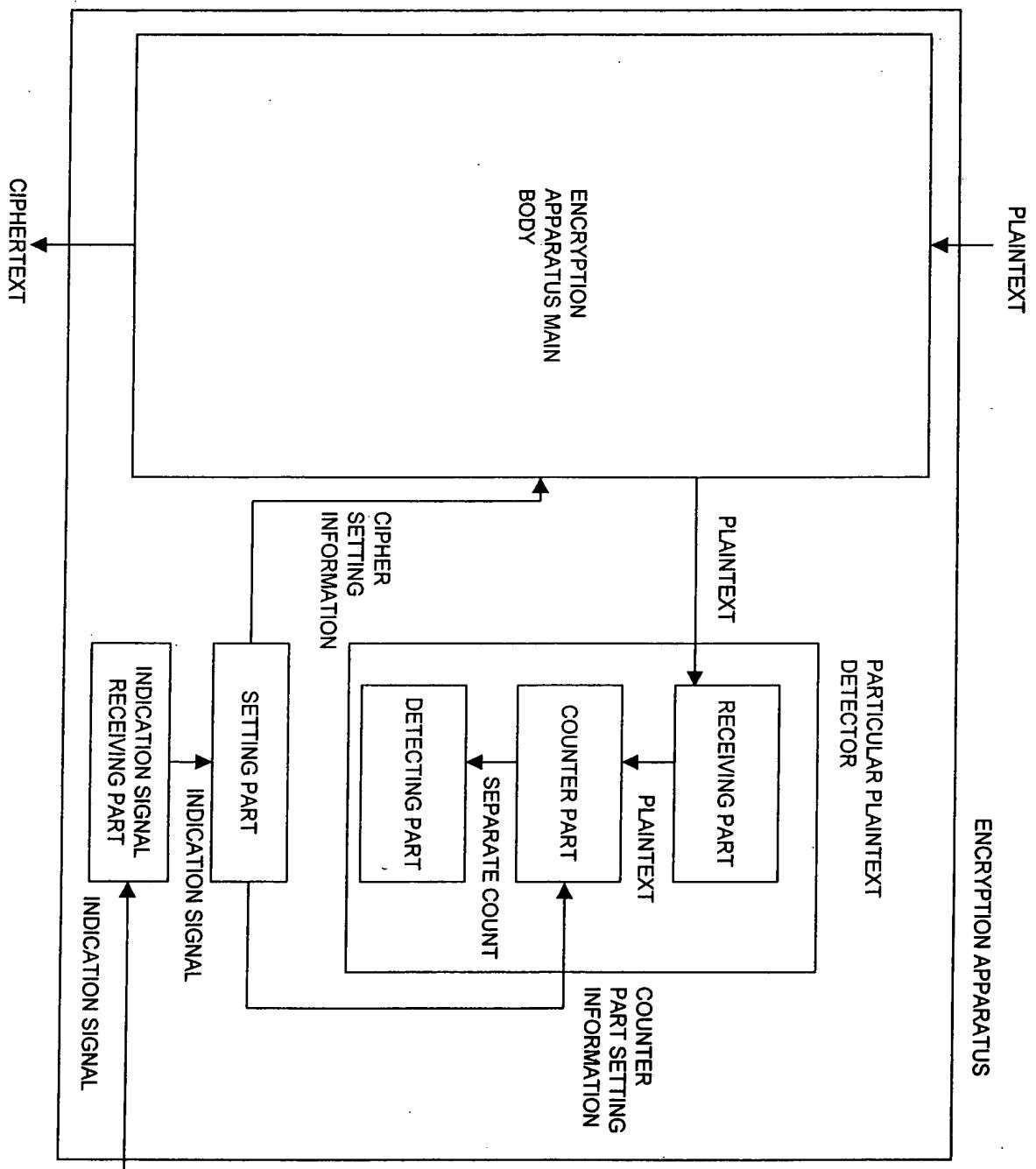


Fig.3

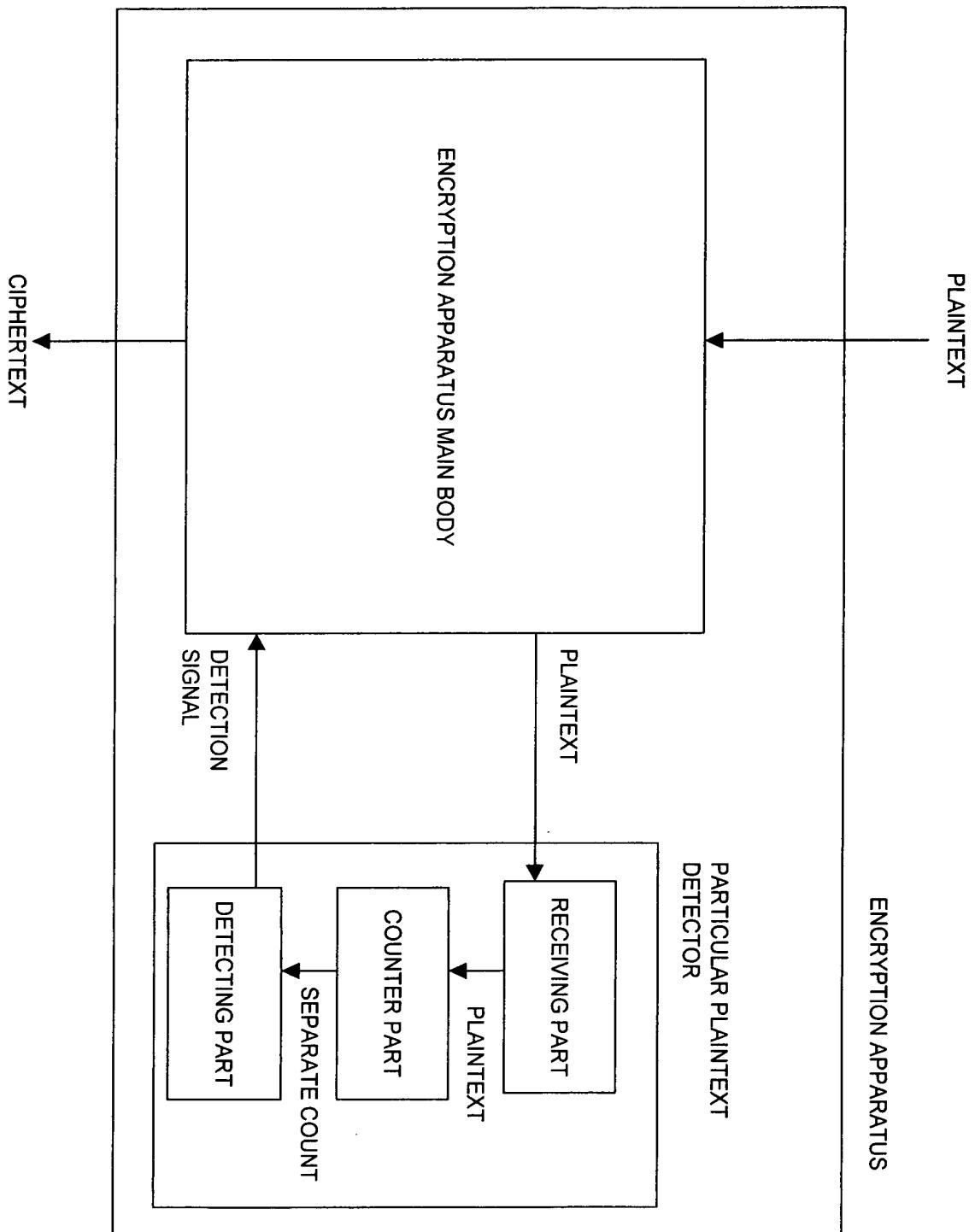


Fig. 4

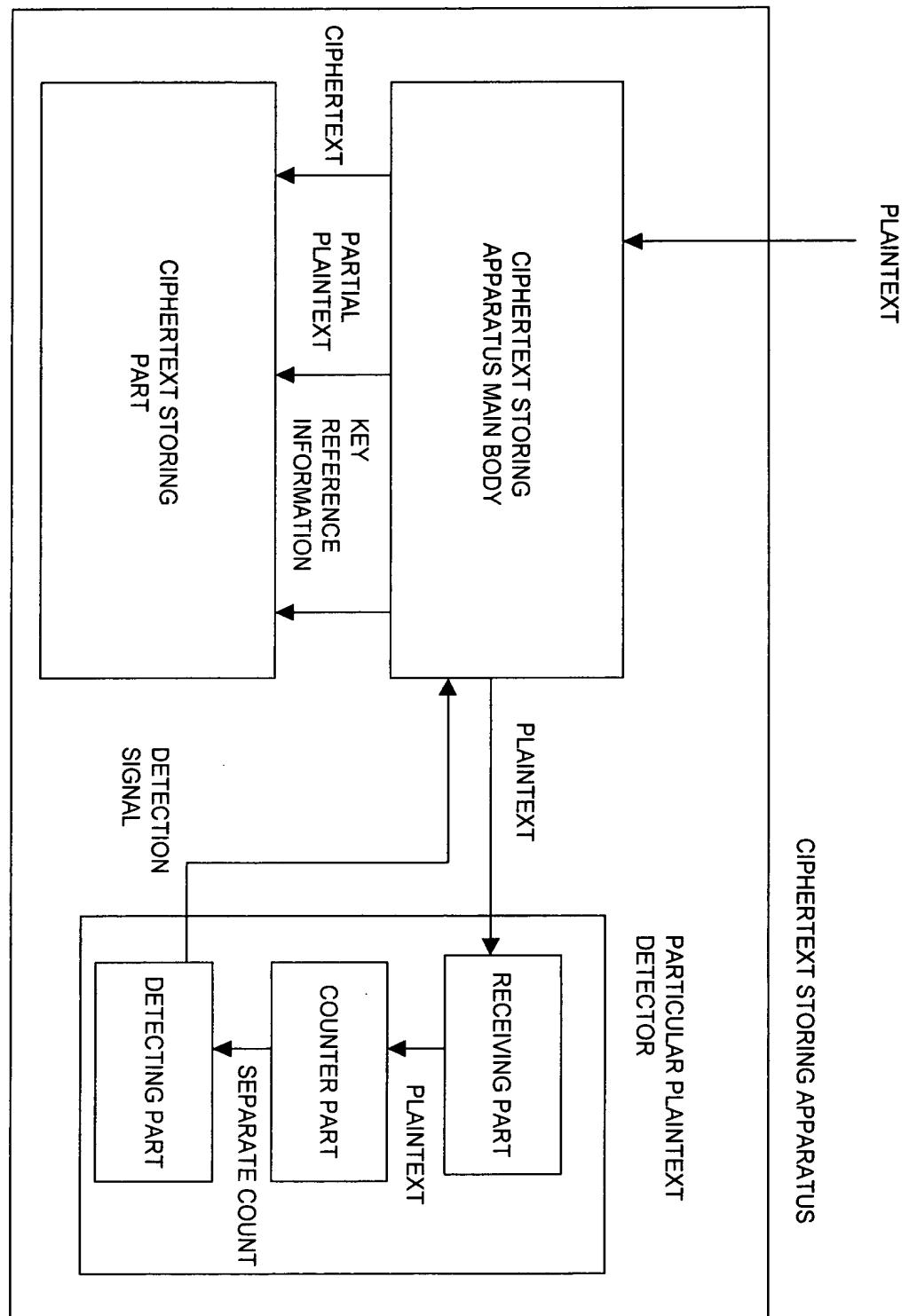


Fig.5

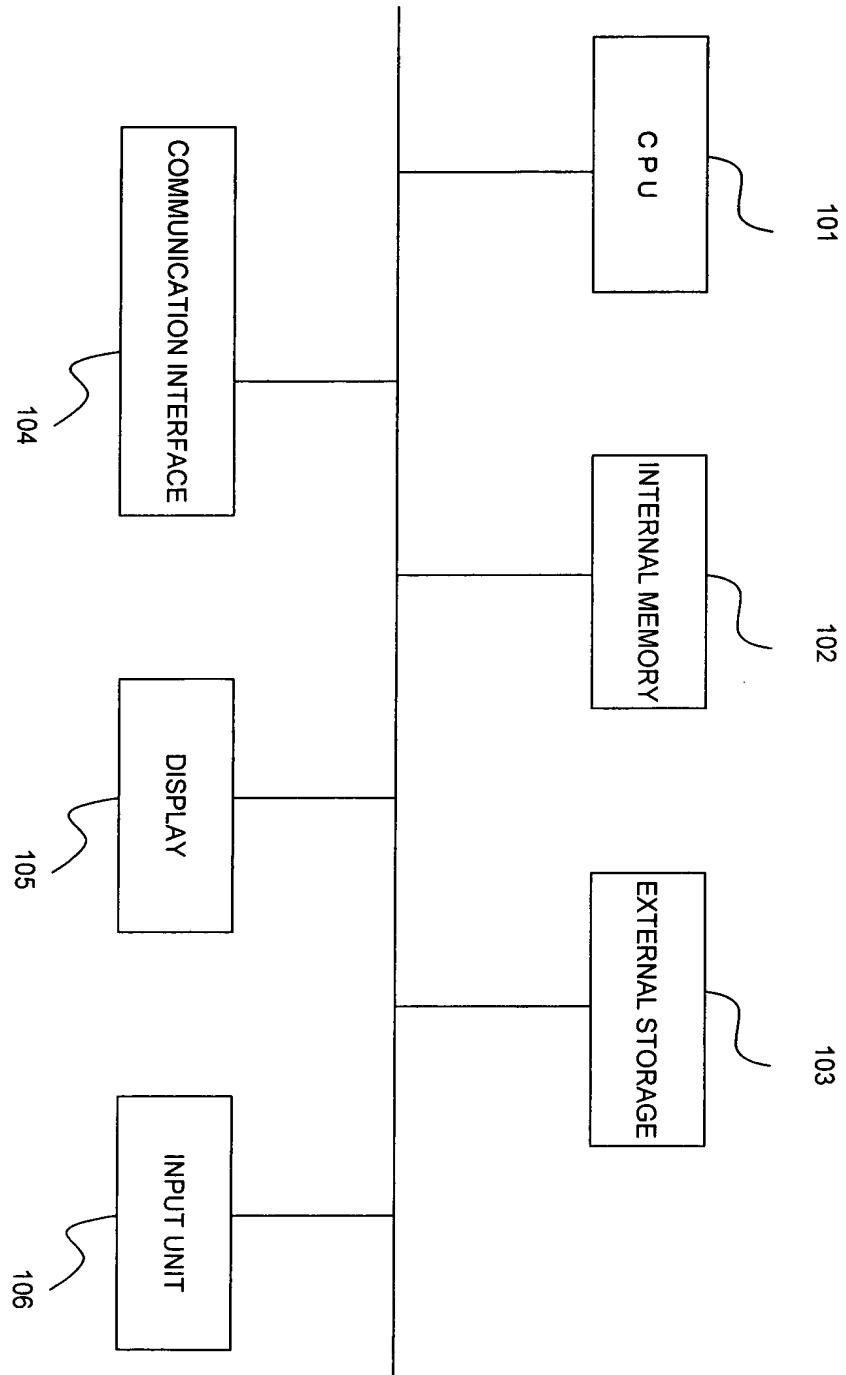


Fig.6

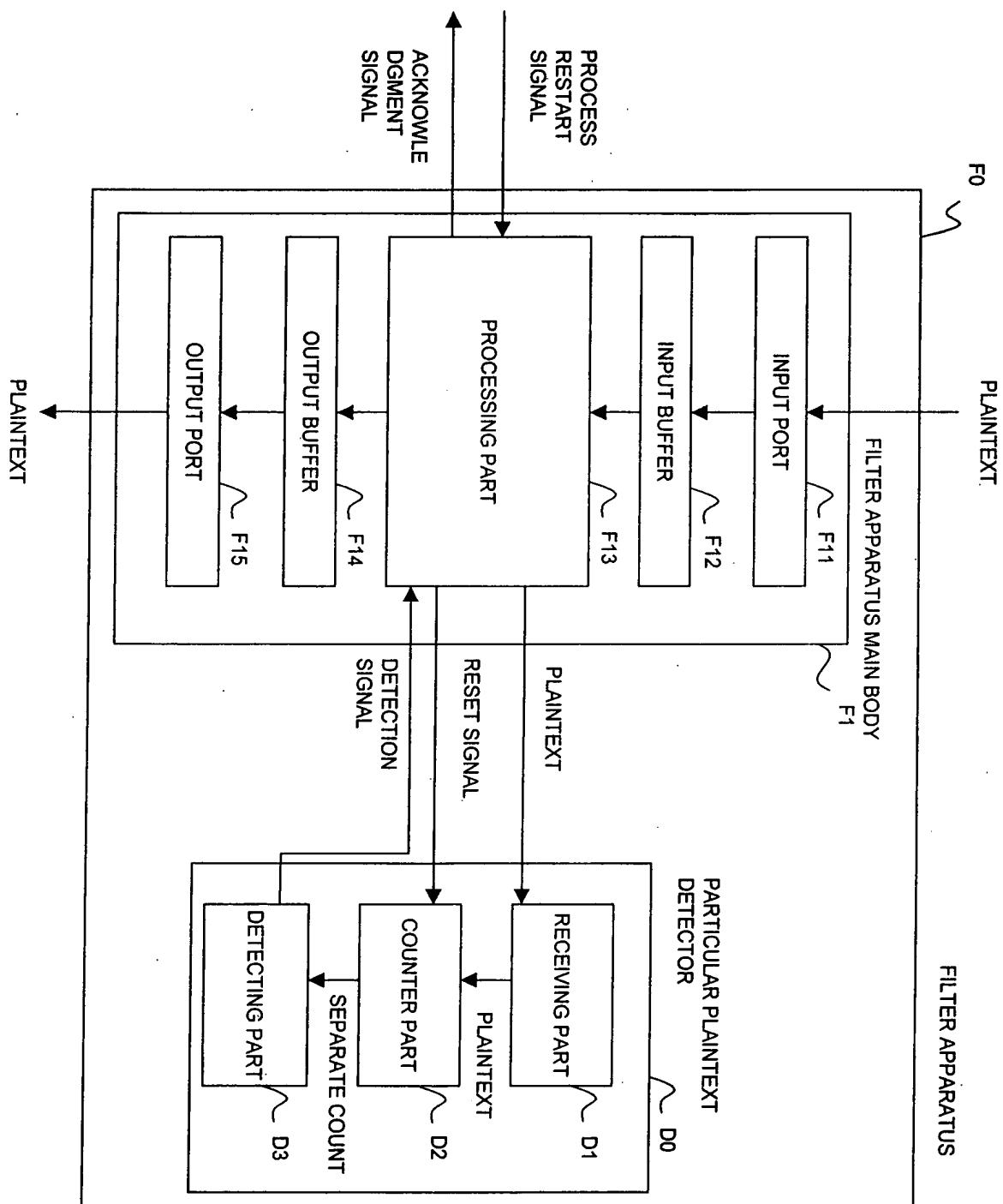


Fig.7

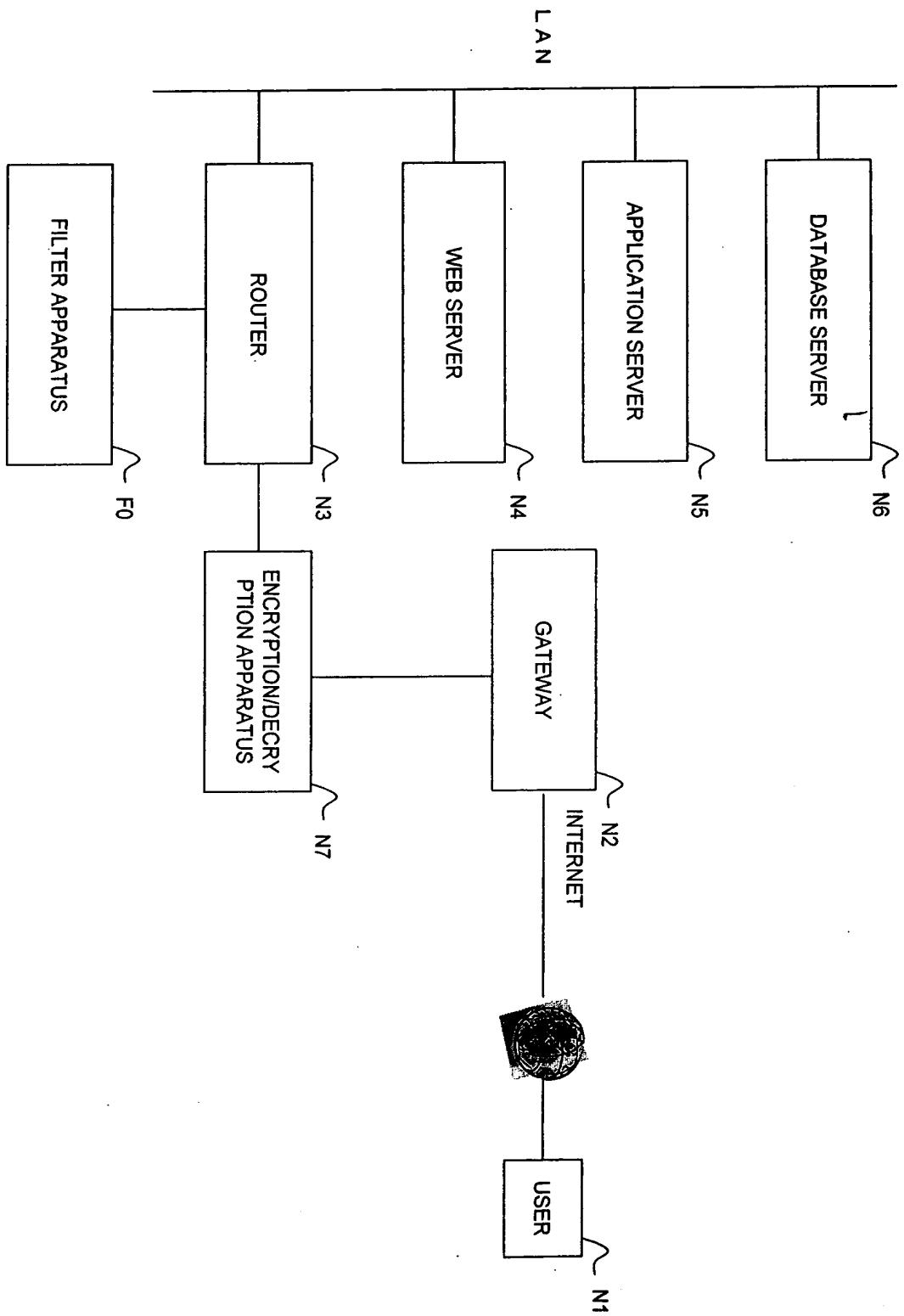


Fig.8

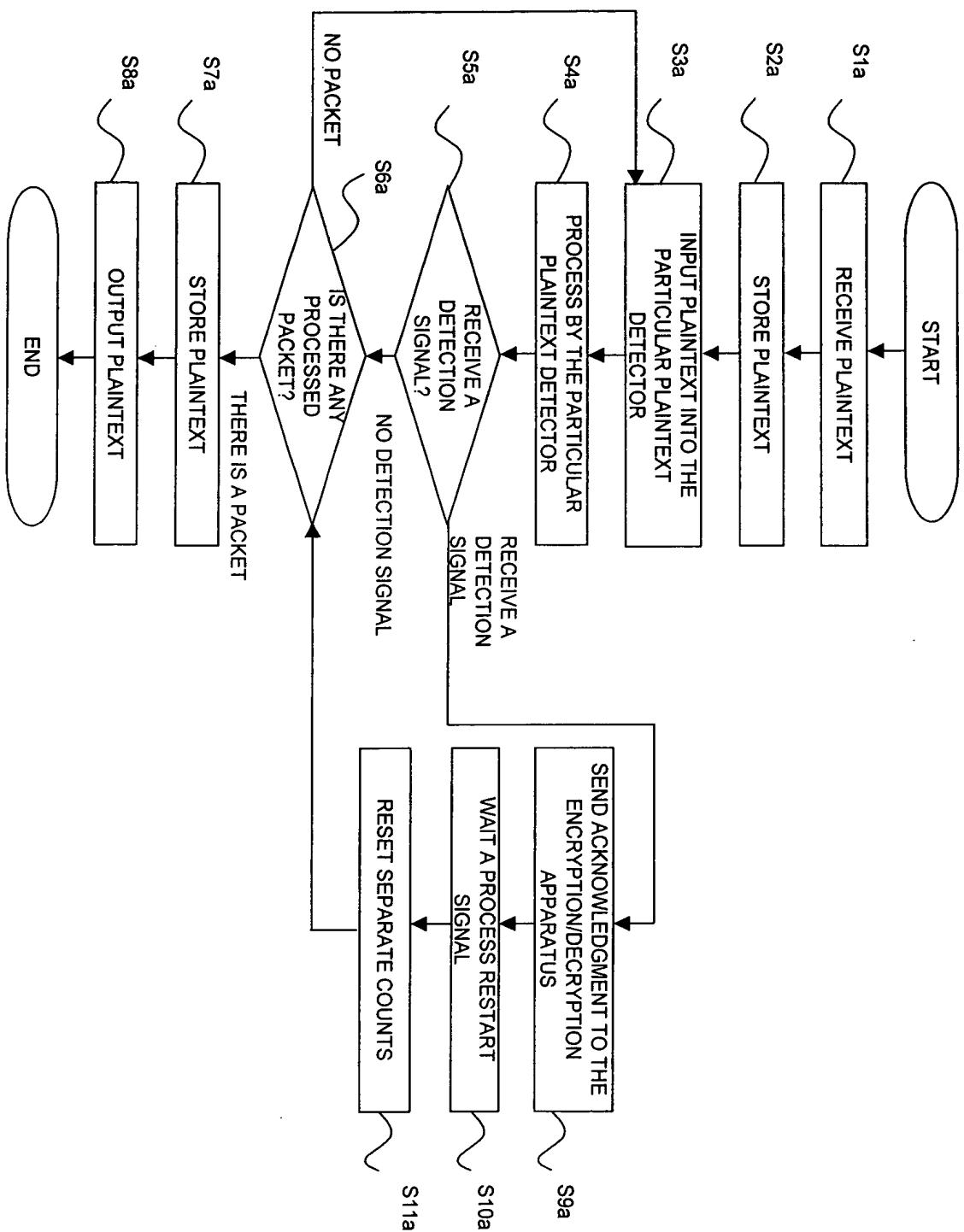


Fig.9

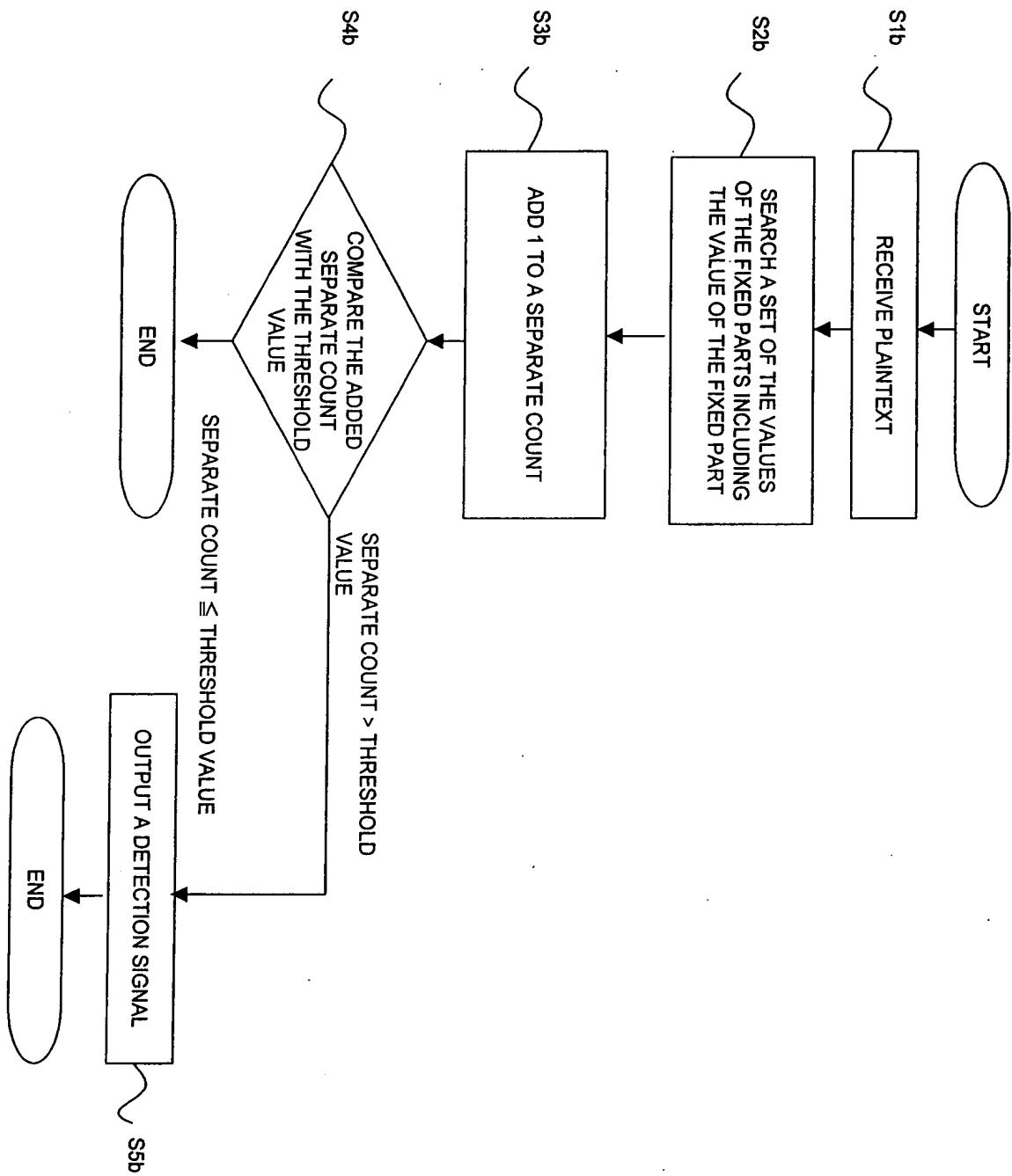


Fig.10

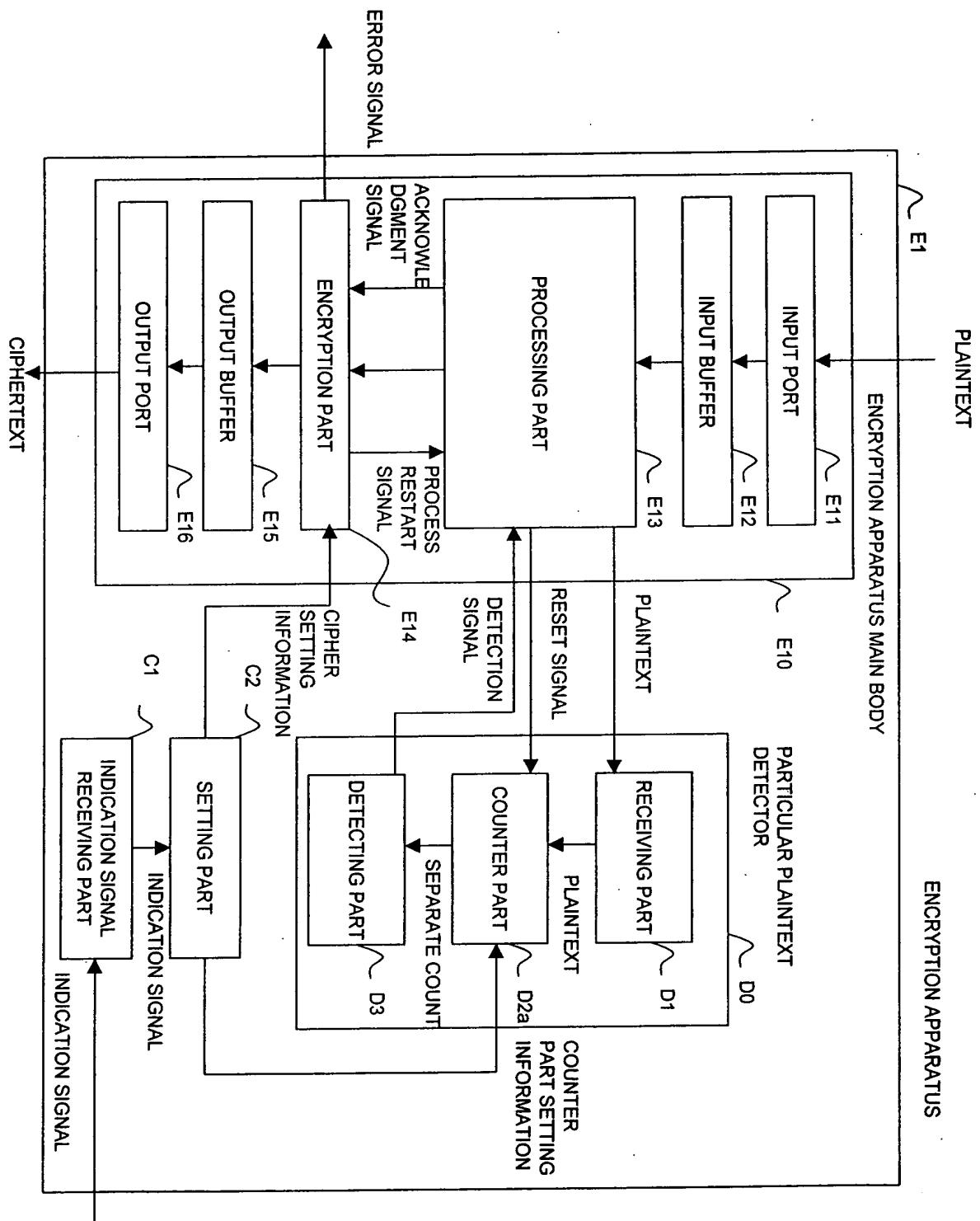


Fig. 11

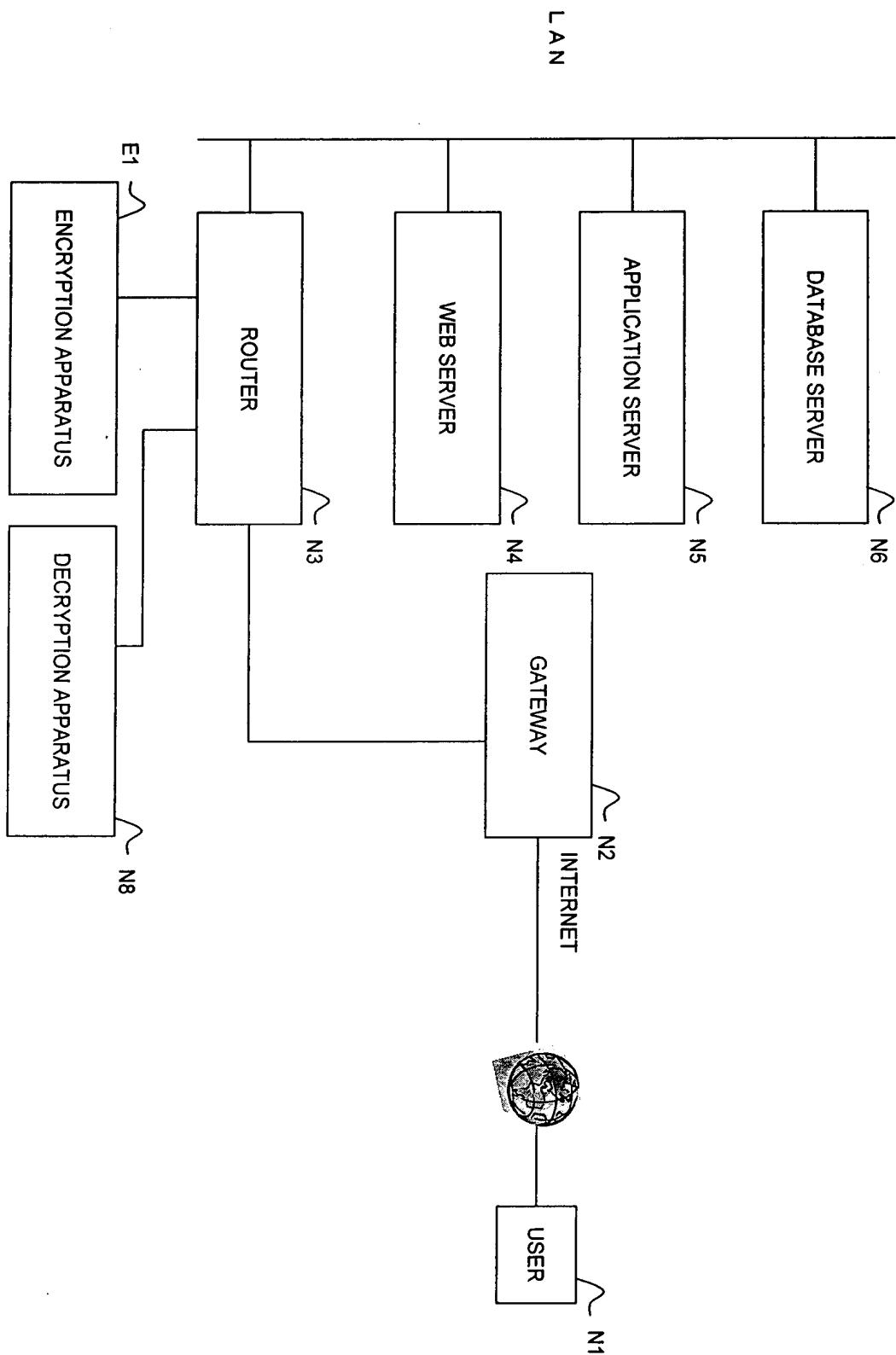


Fig.12

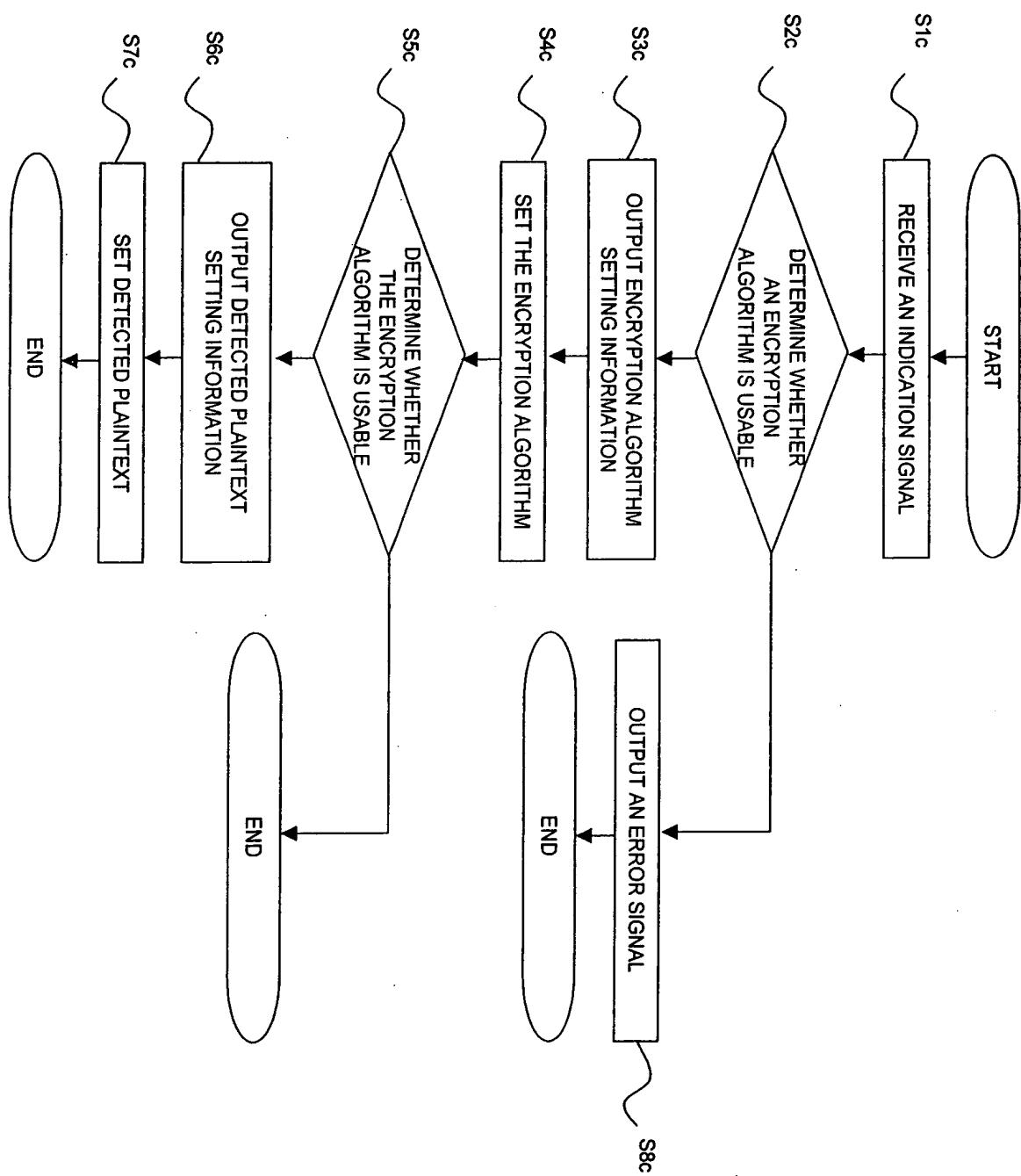
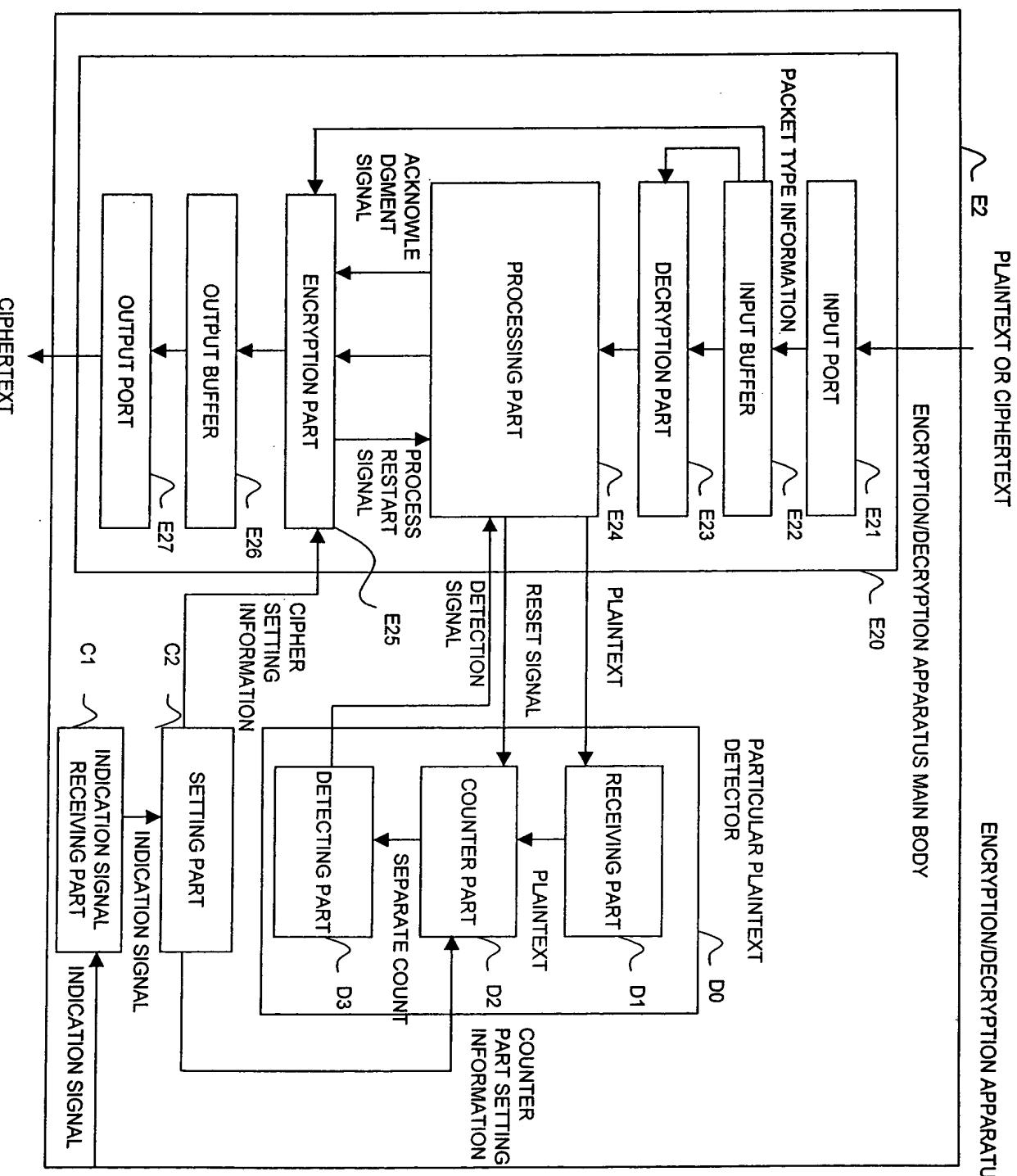


Fig.13

Fig. 14



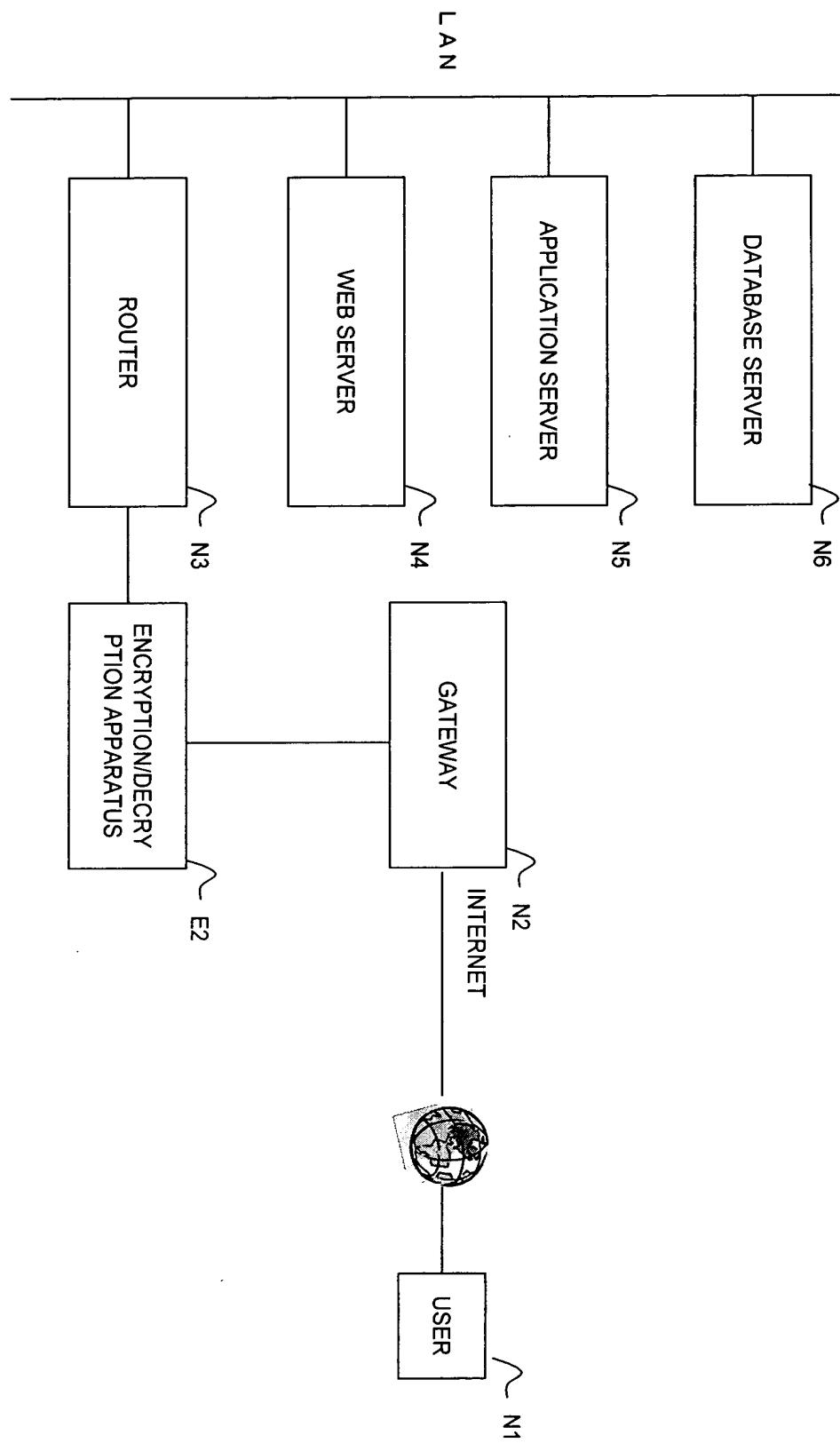


Fig.15

CIPHERTEXT STORING PART

PLAINTEXT
abcaaaaa
abcaaaab
abcaaaac
abdaaaaa
abdaaaab

PARTIAL PLAINTEXT	CIPHERTEXT	KEY INFORMATION	KEY ID	KEY
abc	<binary1>	1	1	12312312
abc	<binary2>	1	2	32132132
abc	<binary3>	1		
abd	<binary4>	1		
abd	<binary5>	2		

```

<binary1> = Enc(abcaaaaa)
<binary2> = Enc(abcaaaab)
<binary3> = Enc(abcaaaac)
<binary4> = Enc(abdaaaaa)
<binary5> = Enc(abdaaaab)

Enc() INDICATES ENCRYPTION PROCESS
CIPHERTEXT = Enc(PLAINTEXT)
  
```

Fig.16